## 104. Afvatita Brandistana, nov. sp.

Herla peremis, erecta, 1-3-pedalis paree villosa ; folia rosulata, cor-dato-oblonga ad cordato-elliptiea, petiolo $\frac{1}{2}-2$ poll. longo, stupposo-villoso crasso suffulta, 2—1 poll. longa, acuta v. oltusiuscula, marginibus integris dense villosis, crasse membranacea, presertim subtus plus minusve hirsuta, supra sxpius glalroscontia ; capitula in scapo radieali paniculata, peduneulis $\frac{1}{2}-1$-pollicaribus glanduloso-puberis stuffulta ; bracteo minutio, subulatio, subrigido ; involucri squamo lineari-lanceolateo, acute, rigidro, 4 -lin. longe, inferiones duplo v. triplo breviores, lroves, virides, alliclo-narginatie ; flosenli albi, $\frac{1}{2}$ poll. fere longi ; achenia 2-3 lin. longa, adpresse pubescentia ; pappus flavilus, c. 4 lin, longus.-MIartaban.

## 105. Tricholepis Karensium, nov. sp.

Herba annua, rolusta, ramosa, 2-3 pedalis, paree pubeseens; folia caulina lincaria ad lineari lauceolata, $2 \frac{1}{2}-3$ poll. longa, basi in petiolum brevissinum attenuata, acuminata v . acuta, remote setaceo-denticulata, membranacea, parce arachnoideo-pubescentia, supraia glabresecutia ; capitula magna, 2 poll. fere in dianctro, terminalia, solitaria, sessilia ; involucri squamæ numcroxissimn, densissimeo imhricatie, subulatio, $1-1 \frac{1}{3}$ poll. longro, allidopilosæ ; flosculi purpurei ? achenia 3-4 lin. longa, kevia ; pappus inæequalis achenio duplo eirciter longior, flavesceus, pilosus.-Martaban.

## Monograpie of Indtan Cxprntidie, (Part V1),-by Surgeon Major Francis Day.

Sinee the commeneement of this Memoir on the earps of India, in the Journal of the Asiatic Society of Bengal, (vol. XL, Pt. II, 1871) several new or little known species have been persomally eullected, or received through the kinduess of friends. All of these require to be fully described, (except Labeo boggut, Sykes, and Cirrhina dero, Ham. Buch., sec ante J. A. S. B. $1872, \mathrm{pl}$. 259 and 960 ) ; likewise a few corrections have to be noted.

## Discognathus limita.

In Journ. A. S. B. for $18 \hbar 1$, Pt. 1I, p. 110, for D. $\frac{3}{8}$, V. 10 , read D. ${ }_{8-9}^{3-2}$ V. 9, Vert. 18/14.

A very interesting variety of this species has been kindly colleeted for me by Dr. Waagen from the Nilwan ravine near the Shapur salt rauges. The depressiou across the snout is very deep, and the dorsal fin is eoncave along its upper margin and higher than the body.

Gemis. Oremts.
Capöeta micraconthus, Gūnther, Catal. vii, p. 81.
Four specimens of this fish "stuffed from 18 to 23 inches long. Punaka. Froin the collection of the East India Company," exist in the British Muscum, and are now correctly labelled Oreinus, to which genus they belong.

## Labeo micxoritinchies.

1. c. p. 123, crase " ? Cyprinus musiha, H. 13. pp. 333, 392."

## Labeo nukta.

Cyprinus nukta, Sykes, Trans. Z. S. ii, p. 32 כ.
auratus, Sykes, I. c
Carassius amatus, Günther, Catal. vii, p. 32 (not syn.).
B. III, D. 2/9, P. 15, V. !, A. $2 / 5$, C. 19 , L. 1. 38 , L. tr. $8 / 9$.

Length of head nearly $1 / 5$, of eaudal $2 / 9$, height of body $2 / 7$ of the total length. Eyes, diameter $1 / 6$ of length of head, $2 \frac{1}{2}$ diameters from the end of the snout, and slightly nearcr the posterior margin of the operele than to the end of the snout. Head compressed, snout projecting over the mouth and having a deep groove passing from one orbit to the opposite one, thus oceasioning the appearance as if there wero a blunt compressed knob, between and before the orbits. Mouth transverse. The lips with a distinct inner hold at the angle of the month and extending aeross the outer third of the lower jaw, from which the tip is reflected and rough, but neither are fringed. Some large pores on the snout, forehead and in the rostral groove. Burbels, a fine maxillary pair. Fins, dorsal without ay osseus ray, arising midway between the snout and the posterior extremity of the base of the anal fin, its anterior three rays are much elevated and higher than the body, the last besides being divided to its root, being also somewhat prolonged, so the uper margin of the fin is concave. Ventrals arise under the middle of the dorsal and seareely reacle the anal. Pectoral as long as the head. Caudal deeply forked. Lateral line complete to the centre of the hase of the caudal, but very badly marked, $4 \frac{1}{2}$ rows of seales between it and the base of the ventral fin. Colours silvery with some red marks on some of the scales.

IIab.-Dakhin (Decean) ; through the assistance of Colonel Evezard, I obtained two specinens from Púna, 10 and 12 inches respectively in length.

Genus. C'irriula.
Chrrhias Sindensis.
B. III, D. $3 / 10$, P. 15, V. 8, A. 2/5, C. 19. L. 1. 43, L. tr. $8 / 8$.

Length of head, of caudal fin, and height of body each $1 / 5$ of the total length. Eyes, situated in the middle of the length of the head, 2 diameters
from the end of the snout. Tuterorbital space nearly flat. Suout rounded, eovered witl glands and having a deep oroove extending across it from eye to eye. Mouth transverse, inferior. Mandibles sharp not enveloped in lip, and having a thin horny eovering. Lips entirc. Borbuts, a pair of very short maxillary. Fins, dorsal commences midway between the end of the snout, and the posterior extremity of the hase of the anal, its third undivided ray weak, fin rather higher than the body. Pcetoral as long as the head without the snout, not reaching the ventrals, which last arise under the middle of the dorsal. Lateral line nearly straiglnt, $0_{\frac{1}{2}}^{1}$ rows of scales between it and the base of the ventral fin. Colours silvery with a reddish tinge, the bascs of the scales the darkest, fins red.

Hab.-Sind Hills, attaining 8 inehes in length.
Although this fish is evidently a Cirrlina, as seen by the position of its ventral fins, still the loruy covering to its lower jaw is remarkable.

## Cirritiva bata, H. B.

Day, J. A. S. of Beng, 1871, p. 140.
Cyprimus bata, H. Much., is said to be "found in the rivers and ponds of Bengal" (H. B.), its native name is given as bata. From the same localities and ealled by the same name 'bata' I obtained numerous speeimens of a fisl agreeing in nearly every respect with H. B.'s description and a figure which still exists anongst his MS. drawings; the only exception being that the drawing gives 12 dorsal rays instead of 11 , whilst the text states "the last of them being divided to the root," which division to the root is not shown in the last ray in the original drawing. To me (but I do not assert that I cannot be mistaken) it appears that the artist has separated the bases of the last two rays which should be shown as arising from one common root. Were this so in the drawing, the figure and the deseription would agree with my specimens (see Proc. Zool. Soc. 1871, p. 636).

Whilst seeing no reason for changing my views, I think it but fair to give Dr. Giinther's opinion that " Lamilton Buchanan's fish has more than nine brancled rays, (\%ool. Record, 1870, p. 135). "The words of Hamilton Buchanan that this fish has "twelve rays in the fin of the back"....." the first" and "second" being "undivided, the others are branched, the last of them being rlivided to the root" have always conveyed to my mind the idea that this fish was described as clearly as prossible as a fish with 10 branched dorsal rays." * * "Finally to set the matter beyond furtler dispute also with regrard to the $C$. bata, I give ( p .765 ) an exact tracing of Hamilton Buehanan's MS. drawing of this fish, in which the ten separate branched dorsal rays are as elearly shown as could well be done." (Proc. Zool. Soe. 1871, p. 764).

It may perlaps be regretted that an addition has been mado to the original figure, by numbers $1-10$ having been added alove the branched rays. Number 10, it will be perceived in the drawing, is not divided to the root, conserguently if 9 and 10 sprang from one common root, the fish would agree with the speeies I have described in its native name, its description, its figure and the locality it inhabits; whereas such a fish with 10 branched rays, the last divided to its root, has not been colleeted, so far as I an aware. Still as the species is very largely domesticated, such a variety doubtless might easily oceur.

Finally I may observe that, although Dr. Günther appears so decidedly of opinion that my fish with 11 dorsal nays eamnot be H. B.'s $C$. beta, the following oecurs in the Catalogne of Fishes of the British Muscum, vii, p. 35. " 5. Cyprinus bata, ILam. Buch., p. $283 ; ?=$ Cyprinus acra, Hum. Buch., p. 254; = Cyprinus eura, Hun, Buch., p. 28.4." In Hamilton Buchanan's work he gives the number of rays of the dorsal fins of these speceies thus, C. batu, D. 12, C. acra, D. 11, C. cura, D. 12, and the species C. acra, with D. 11, and C. curca, with D. 12, are set down as identical cven by Dr. Günther, whilst Hamilton Buelanan observes that the C. acro," has the utmost resemblunce to the Butta," and the C. cura is another fish nearly allied to the Bata. MeClelland, Ind. ('yp. J. A. S. of B. 1839, p. 35̄6, observes "Cyprinus aora, Buch., is also said to have the upper lube of the eaucal longer than the lower, but it has only eleven rays in the fin of the back; now whether a species can be said to lave cleven or twelve rays in the dorsal depends entirely on the degree to whieh the last ray is separated or divided, whieh in this group it always is, more or less ; there can, therefore, be little doubt the Cyprinus bata and Cyprinus acra are the same speeies." Thus agreeing with Meclelland who considered these fish identieal, and Dr. Günther who supposed then to be so, I have taken Buchaman's first specifie name bata instead of his second acru, and whieh I see no reason for altering.

## Cimbita fulungee.

Chonlrostoma fulungee, ? Sykes, T.. 7. S. ii, 1. 358.
Gymmostomus fulungee, "(iünther, Catal. vii, p. 76.
B. 11I, D. 2/s, P. 15, V. 9, A. 2/5, C. 19, 1.. 1. 14, L. tr. $8 / 9$.

Length of head $1 / 6$, of caudal $1 / 5$, height of body $1 / 5$ of the total length. Eyes, diameter $1 / 1$ of lengeth of head, 1 diameter from end of shout. Dorsal and abdominal profiles equally convex. Snout overhangs the mouth, a fow pores upon it. Lips smootli. Barbels, a pair of short rostral, but no maxillary ones. Scales, $6 \frac{1}{3}$ rows between the lateral line and the base of the ventral fin. Colours silvery, edges of seales darkest ; fins stained.

Hab.-Puna, growing to $6 i$ inclies in length.
10

Whether this is Sykes' specios is of courso doultful, as he has not (so far as I know) left any figure of it, but the resemblance, considering these specimens came from the Dikhin (Deccan), is sufficiently strong to avoid giving another name. Sykes states A. 6, but I conclude he may liave counted the two first undivided ones as onc.

## *Cirrilena rostrata.

Crossochitus rostratus, Günther, Catal. vii, p. 72, and Zool. Record, 1870, p. 135.
B. III, D. 11, A. 7, I. 1. 38, L. tr. $5 \frac{1}{2} / 7$.

The height of the borly is somewhat more than the length of the head, which is one-fifth of the total without the candal. Eyes, diancter 2/7 of length of hoad, and situated somewhat behind its middle. Snont conical, long, and much protruding loyyond the mouth. Berbels two, rostral, shorter than the eyc. Fins, origin of dorsal considerably in advance of that of the ventral, and midway between the end of the snout and the posterior end of the anal fin; pectoral a little longer than the head, terminating at a great distance from the ventrals. Scales, 4 rows between lateral line and ventral fin. Colours, a black spot (composed of about four smaller spots) on the fifth and sixth senles of the lateral linc.

Hub.- Cossye river, from which a single specimen 4 inches long has been oltained.

Dr: Günther (Proc. Zool. Soc. 1871, p. 762) appears surprised at my not having pereeived the difference between this species and $C$. bata from his first description (Catal. vii, p. 72) ; his definition there of genus Crossochilus, p. 71, gives "Barbels two or four : if two, the upper only are present." C. bata having only two and those the lower or maxillary ones, seemed to show that some inaceuracy existed in the definition of the genus; whilst in the text of $C$. rostratus all that is sad alout these appendages, is-"'Two barbels only, shorter than the cye," without stating whether they are rostral or masillary, otherwise the description arreed pretty fairly with C. bata which came from the same locality. Subsequently in the Zool. Record. l. c. he states that $C$. rostratus " has a pair of upper barbels only, but no maxillary barbels," thus elearing up this point. I have stated this mueh beeause Dr. Günther in tho Pro. Zool. Soc. 1871, p. 762 asks: "Will Mr. Day point out where I have given this second description, or whether I have added one iota to my original description in 1868 ?"* This date 1 conclude

[^0]is only another inaceuraey, ns Vol. vii of the Catalogue is dated November 1st, 1867 , and contains the description I have adverted to.

## Gonus. Scapiriodon, Heckel.

Capoëta, sp. Chondrostoma, sp. Cuv, and Val.
Dillonia and Gymnostomus, sj]. Heckel.
Abdomen rounded, snout roumled; mouth transverse, inferior, having the mandibular adye nearly straight and sharp, the mandibles angularly bent inwards. A hormy layer inside the lower juw, whieh last is not cowned by lip. No lower labial fold. Berbels fowr, two, or absent. Plaryngeal terth compressed, truncated, 5 or $4,3,2 / 2,3, \pm$ or 5 . Donsal fin of moderate extent (up to about ten branehed rays), its last undividrel ray being osseous and serrated, or else articulated; anal rather short. Scales large, of moderate or small transfer of its fish collection to the British Musoum) for types of Colonel Sykes's papor I failed to discover them."

In the Catalogne of tho fishes of tho British Museum, by Dr. Gïnther, Vol. v, p. 46, is " $a$. $b$. eirgt aud a half to nine and a half inches long. Duklun. From Colonel Sykes's collection, types of Sehitbe perbo, Sykes." Atp. 76, under Macrones cavasius is a specimen "from tho collection of Coloncl Sykes" about the same sizo as lis publisherl figrue. At page 187 under Glyptostemum lmult is " $a$. Type of the species from the collection of Col. Sykes." Thus in the Catalogne of the fishes of the British Mnseum tho possession of some of Sykes' types is asserted, but where they oamo from I bolieve is not known; Col. Sykes's namo is not referred to, that I sco, whon the collectious in E. I. Co. Muscum are mentioned, though Cantor's, Gritlith's and MeClellaud's are. Still it seoms that I was mistaken in considering this skin as one from the collection of the Zoological Society, whose donor's name was omitted from the Catalogue, and which had on it a label with one of Col. Sykes's names, as being one of his types.

Respecting my being assisted, as Dr. Giiuther moro than insinuates, in determin. ing tho specics by his having erroneonsly (as he belioves) written $P$. taakree on the bottle, a slight refereuco to dates again disposes of this. My first inspection of this skin was in 1570, whilst in the Proc. Zool. Soc. 1869, p. 617, I observed when writing from Barma-"Tho Pseuloutropius talipee, Sykes, or P. longimanus, Giinther; is tolerably almudant in tho Imawadi and its branches." Sinco then I have recoived it from Pána in the Dakhin (Decean).

Lastly Dr. Giiuther statos the skin which is 6 ineloss long (Sykes's figure is $5 \frac{1}{16}$ ) "had boen presenterl with others to the Society by Mr. Willie in 18\%.t, that is fire (fonr ?) years before Col. Sykes commmicated his paper to the Zoological Socioty." To complete this ohservation, I may continuo that Col. Sykes left Iudia in 1S31, and though the "fishes of tho Dokhun" wero published in 1841, he expressly ohserves in a note, that "although the precerling fletails respecting tho fishes of tho Dokhm were comprised in a report to the Court of Dircetors of tho East Imlin Company in June, 1831, they were only commmicated to the Zaologieal Society on tho 27 th November, 183s." Thus the Zoological Socicty obtained the specimen (Fimelodus vacha as registered, not very closely rosenbling a Pseudeutiopius) three years after Col. Sykes returned to Europe and subsequent to the time when his manuscript had been completed and given to tho E. I. Company.
size and sometimes irregularly disposed. Lateral tine passing to the contre of the base of the coudal fin.

Geograplical distribution. Rivers of Western Asia extending eastwards to those in the Sind hills.

## STNOLSIS OF SPECIES.

A. Barbels tuo

1. Scaphiodon Watsoni, D. 3/10, A. 2/7, L. 1. 33. An ossoous serrated dorsal ray. Scales rogulaily arranged. Sind hills.
2. " irregularis, D. 3/10, A. 2/7, L. 1. 36. An osseous, serrated, dorsal ray. Scales irregularly arrauged. Sind hills.

## 1. Scaphodon Watsont.

B. III, D. 3/10, P. 15, V. 8, А. 2/7, C. 19, L. 1. 33 , L. tr. 6/6.

Length of head $1 / 5$, ul caudal $1 / 5$, height of body $2 / 9$ of the total length. Liyes situated in the eommeneement of the anterior half of the head, diameter $2 / 5$ ) of length of head, $1 \frac{1}{2}$ diameters from the end of the snout. Interorbital space somewhat convex. Snout rounded and eovered with glands; mouth tramserse, inferior, mandibles sharp not enveloped in lip, and having a homy layer inside. A pair of maxillary barbels as long as the eye. Fiins, dorsal commences rather in front of the ventrals, and midway between tlee end of the smout and the base of the caudal, its last undivided ray strong, osscous, sermated, as long as the head without the snont, and nearly as long as the branched rays, which are two thirds as ligh as the body Pectoral as long is the portion of the head posterior to the angle of the mouth, but not reaching the ventrols. C'audal forked. Lateral line, very slightly curved, $3 \frac{1}{2}$ rows of seales hetween it and the ventral fin. Colours silvery, dashed with gold, lightest on the abdomen. Various and very irregular black spots on the body.

Hab.-Sind hills. I have much pleasure in naming this species after H. E. Watson, Esq., who largely assisted me in making collections of specimens of natural history whilst in Sind.

## 2. Scapifiodon inreotlamis.

B. TII, D. 3/10, P. 17, V. 8, A. 2/7, C. 19, L. 1. 36, T. tr. 9/9.

Length of head, caudal fin and leight of body, each $1 / 5$ of the total length. Eyes, situated in the commencement of the anterior half of the head, $1_{3}^{\frac{1}{3}}$ diameters from end of the snout and apart. Interorbital space nearly flat, snout somewhat rounded, covered with glands and having a depression across it from eye to eye. Fins, dorsal commences rather before the ventrals midway between the ond of the snout and the base of the eaudal fin, its third undivided ray is osseous, weak, and serrated, nearly half as long as the head, whilst the fin is three fourths as high as the body. Peetoral nearly as long as the head; eatulal forked, its lower lobe the longer.

Scales, two or three rows above the lateral line are of a large oblong form, above these are numerous small irregular ones, whilst the seales on the chest are likewise very small; four and a half rows exist between the lateral line and the base of the veutial. Colours olive, shot with gold.

Mab.-Rivers in the Sind hills up to 3500 feet clevation. I have also received from Dr. W. Waagen, four specimens of a species of this genus obtained from Marri, and which are scarcely separable from the foregoing; they have L. l. $38, \mathrm{~L} . \mathrm{tr} .7 \frac{1}{2} / 9$, whilst the rows of seales above the lateral line are not so distinctly irregular. The largest of these specimens is 6 inches in length.

## Barbus (bartodes) Himalatanus.

Chit-i*ah-too, Panj.
B. III, D. 3/8, P. 15, V. 9, A. 2/5, C. 17, L. 1. 32-34, L. tr. $5 \frac{1}{3} / 6$.

Length of head nearly $1 / 4(4 / 13)$, of caudal $1 / 6$, height of body $1 / 4$ of the total length. Kycs, diameter $2 / 11$ of length of lead, $2 \frac{1}{4}$ diameters from end of snout, and 2 diameters apert. Dorsal and abdominal profiles equally convex. Mead, much compressed, a depression aeross the snout just anterior to the orbits, lower lip lobed as in B. Lor ; upper jaw the longer without thiekened lips. Barbels, the rostral pair of the same length as the maxillary, and they equal $1 \frac{1}{2}$ diameters of the orbit. Fins, dorsal commences midway between the nostrils or the anterior margin of the orbit and the base of the eaudal fin, its spine is moderately stout, entire, and equals the length of the head without the snout, upper margin of fin coneave; pectoral as long as the head without the snout, it does not reach the ventral, which is slightly shorter and does not extend so far as the base of the anal, which last reaches the root of the eaudal when laid flat; eaudal forked, lobes of equal length. Scales, $3 \frac{1}{2}$ rows between the lateral line and the base of the ventral fin. Colours golden above, becoming silvery below; the margins of the scales with numerous fme black dots, in the young a black mark behind the gill openings; fins rerdish.

Mab.-Ussun river, about four miles from Simla. Out of five speeimens the longest was 7 inehes in length.

## Barbus (puntits) Whagent.

B. IIT, D. $\frac{2-3}{8}$, P. 15, V. 9, A. 2/5, C. 17, L. 1. 23-24, L. tr. $4 / 7$.

Length of head $1 / 4$, of eaudal $2 / 9$, height of body $1 / 3$ of the total length. Eyes, in the anterior laalf of the head, $3 / 4$ of a diameter from end

[^1]of snout. Upper surface of the head flattened; mouth horse-shoe shaped, compressed, and anterior, lower jaw not covered by lip; the posterior extremity of the maxilla reaehes half way to below the orbit. Barbels absent. Fins, upper margin of dorsal straight, the fin is half as high as the body and without any osseous ray, it commenees midway between the posterior margin of the orbit, and the base of the caudal ; peetoral as long as the head without the snout, not reaching the ventral, which arises under the anterior dorsal rays and does not extend to the anal ; candal forked. Scules, $4 \frac{1}{2}$ rows between the row which contains the lateral line and the base of the ventral fin. Lateral line ceases on the seventh veale. Colours silvery, darkest above; a black blotch on the 17 th and 1 sth rows of seales, and posterior to the anal and dorsal fins.

Hab.-From Chua Saidar Shah, Salt Range ; specimens up to $2 \frac{1}{4}$ inches in length were colleeted by Dr. Waagen who kindly furnished me with them.

## Barbus (puntius) vittatus, Pt. II. p. 107.

From a recent examination of several fine specimens of this fish obtained by Dr. Stolicrka in Kachh I find its last undivided dorsal ray is artieulated, not osseous ; so it must be removed to the clivision of Puntius, being witlout osseous dorsal ray.

## Genus. Barilius. Barilius Etezardi. .

B. III, D. 2/7, P. 13, V. 9, A. $\frac{2}{12-13}$, C. 17, L. 1. 40 , L. tr. $7 / 4$.

Length of head $2 / 11$, of eaudal $2 / 11$, height of body $1 / 5$ of the total length. Eyes, diameter $1 / 3$ of length of head, $3 / 4$ of a diameter from the end of the snout and aprart. Bowlels absent. The maxilla extends to beneath the anterior margin of the orbit. Huncral process short, being searcely produced. Third suborbital bone twice as deep as the uncovered portion of the cheek below it to above the angle of the preopercle. A well developed knob at the symplhysis of the lower jaw. Fins, pectoral as long as the head, the dorsal commenees midway between the hind edge of the orbit and the end of the caudal fin, whilst its posterior half is above the anal. Lower eaudal lobe the longer. Colours silvery ; dorsal, caudal aud anal deep orange, the first two having a black edge.

Hab.-Púna; growing to $4 \frac{1}{2}$ inches in length. Out of the specimens eolleeted through the assistance of Colonel Evezard were two of this species, and subsequently I have received one obtained in the same locality by Dr. Stoliczka.

Nemicieheus montaxts, Pt. V. p. 192.
Having been able to collect near Simla numerous speeimens of this fish, from whence McClelland obtained his types, I find that considerable variations oecur in the species.
'The first, apparently typical form, las D. $\frac{2-3}{7}$. Head nearly $2 / 3$ as wide as long ; preorbital terminating posteriorly in an obtuse projection. Seales very minute, but most distinet in the posterior part of the body. In some the dark bands on the body are as wide as, in a few narrower or wider than, the ground colour. The doreal has one row of spots, which are present or absent on the caudal.

The second variety has D. $\frac{2}{7-8}$. Head at least $2 / 3$ as wide as long, no projection to preorbital. Colours the same.

The third form has D. $\frac{2}{7-y}$. Head almost as wide as long, depressed, muzzle rounded ; no preorbital prominenee, the pectoral a little longer than in the two previous forms. Colours the same exeept that some have several rows of black spots both on the dorsal and eaudal fins, others lave only a single row.

On two undescribed Cishmir Birds,-by W. E. Brooiss, C. E. Assensole.
[Received 16th October, read 4th Decomber, 1872.]
Accentor Jerdont, sp, nov.
Bill shorter, feebler and sharper pointed than in $A$ strophiatus, and not nearly so black. One specimen has the basal portion of the lower mandible pale brown. Total length 1.5 inches; wing 2.54 to 2.62 ; tail 2.3 to 254 ; bill at front 35 ; tarsus 75.

This bird in mode of coloration stronerly resembles $A$. strophiatus, yet it is very distinet; being altogether a paler, and less boldly inarked species. The striation of the back is comparatively cloudy, and resembles that of Pipastes arboreus. The upper surface is a mixture of brownish grey and dark brown, and there is none of the warm rufous tint observable on the back of $A$. strophiatus. The rump and upper tail coverts, which are strongly streaked in strophiatus, are plain greyish brown in our bird, with hardly the faintest streak perepptible. The anterior portion of the supercilium is whitish, as in strophiatus, but the remainder, instead of being deep rusty red, is merely warm butf or fulvous. Above the supercilium is a dark band on cach side of the head, which is continued to the oceiput. The erown of the head is brownish grey, mottled indistinetly with pale brown. The back is brown-


[^0]:    * As some time must elapso before my Siluroicts find a placoin tho Jonrnal, I proproso officring a few romarks upon Pseulewtropius takkec, Sykos. Dr. Günther in tho Proc. Zool Soc. 1871 in remarking on my having been mistakon in considering tho skin of this fish, reccivod from tho Zool. Soc. as being ono of Col. Sykes' typos of his paper, states, the registry does not give his name as a donor onco, and of the East Indian Muscum "although I scarched carofully that Muscum (boforo and after tho

[^1]:    * Besides the fishes alluded to in this paper, the eollection contained the follow. ing from Marrí in tho Panjáb: Macrones Lamariii, Val., Labeo micnorhynchus, McClell., Barbus tor, H. B. Likewise Bavilius piscatorius, McClell., from a fresh water stream near Wallus. Also one small speeimen of Cirmina gohama, H. B., and several of NG. macheitus corica, II. B.

